Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4415	(detect\$3 or sens\$3 or measur\$3) near5 (carbon adj monoxide)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 13:42
L3	143461	hydrogen near5 gas\$4	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 13:43
L4	662820	(chang\$3 or react\$3 or transform\$3 or revers\$5 or var\$5) near6 (voltage or current or electrical)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 13:44
L5	262	4 with (carbon adj monoxide)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 13:49
L6	61	1 and 3 and 5	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 13:50
L7	19079	((copper or cuprous) near2 chloride) or CuCl	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 13:53
L10	1	6 and ((copper or cuprous) near2 chloride)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 13:56
L11	0	6 and CuCl	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 13:55
L13	1	1 and 5 and ((copper or cuprous) near2 chloride)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 13:56
L16	6	1 and 4 and ((copper or cuprous) near2 chloride)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:01
L21	4	16 and concentrat\$3 and hydrogen	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:03

US 6531704 B2 Nanotechnology for e 250/493.1 205/766; 977/DIG.1
US 6429019 B1 Carbon monoxide det 436/134 422/111; 422/86; 422/93; 436/16
US 5473162 A Infrared emission det 250/341.6 250/339.08; 250/339.13; 356/31′
US 4579751 A Method of producing 427/595 338/34; 427/217
US 3937915 A Metal working methoc 219/68 219/72
WO 3007263 A1 CARBON MONOXIDE SENSOR AND METHOD OF USE

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US 6531704 B2 US 6429019 B1 US 5473162 A US 4579751 A Nanotechnology for e 250/493.1 205/766; 977/DIG.1 Carbon monoxide det 436/134 422/111; 422/86; 422/93; 436/16 Infrared emission det 250/341.6 250/339.08; 250/339.13; 356/31′ Method of producing 427/595 338/34; 427/217



Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(("6531704") or ("6429019")).PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/09 14:30
L2	2	1 and ((copper or cuprous) near2 chloride)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:44
L3	0	1 and ((cuprous near2 chloride) or CuCl)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:46
L4	4750	(detect\$3 or monitor\$3 or sens\$3 or measur\$3) near5 (carbon adj monoxide)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:46
L5	16	4 and ((cuprous near2 chloride) or CuCl)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:57
L6	570401	(chang\$3 or var\$4 or revers\$4 or transform\$3) near4 (current or voltage or electric\$4)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:50
L7	1	5 and 6	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:50
L8	10	5 and (electrodes or terminals or leads)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 15:12
L9	2	1 and (electrodes or terminals or leads)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 15:12

US 6474138 B1	Adsorption based carl 73/25.01	73/23.31; 73/25.05; 73/31.05
US 4587114 A	Method for separating 423/247	502/184; 502/418
US 4525180 A	Process for recovery 95/177	585/848; 585/849; 95/179; 95/24
US 4449992 A	Heat-and-moisture ex 96/7	
US 6797038 B2	Adsorbents, method f 95/144	502/407; 502/415; 95/900; 95/95
US 5876637 A	Luminescent copper ¿252/584	252/301.4H; 423/463
US 5300271 A	Method for separatior 423/247	95/140
US 5258571 A	Separations using hig 585/829	423/246; 423/247; 502/181; 502/
US 5175137 A	Highly dispersed cupr 502/417	423/245.1; 423/247; 502/181; 50
US 5126310 A	Highly dispersed cupr 502/417	423/245.1; 423/247; 502/170; 50
US 4818255 A	Material for gas sepai 95/44	252/190; 423/247; 96/5
US 4769504 A	Process for converting 585/415	585/500; 585/504; 585/657; 585/
US 3996273 A	Manufacture of phose 562/847	
US 3937915 A	Metal working methoc 219/68	219/72
US 3918962 A	Process for winning c 75/429	423/34; 423/417; 423/42; 75/413
US 3855384 A	PROCESS FOR WIN 423/42	423/34; 423/38; 423/417; 75/413

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Metal working methoc 219/68 219/72

US 3937915 A

US 6474138 B1	Adsorption based carbon monoxide sensor and method
US 6797038 B2	Adsorbents, method for the manufacture thereof and process for t
US 5300271 A	Method for separation of carbon monoxide by highly dispersed cul
US 5258571 A	Separations using highly dispersed cuprous compositions
US 5175137 A	Highly dispersed cuprous compositions
US 5126310 A	Highly dispersed cuprous compositions
US 4769504 A	Process for converting light alkanes to higher hydrocarbons
US 4449992 A	Heat-and-moisture exchanger
US 3996273 A	Manufacture of phosgene from chlorine obtained by oxidation of h
US 3937915 A	Metal working method using electric arc and jet gas and the appar

